United States Department of the Interior Heritage Conservation and Recreation Service

# National Register of Historic Places Inventory—Nomination Form

See instructions in How to Complete National Register Forms
Type all entries—complete applicable sections

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For HCRS use only	
received	
date entered	

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1. Nam	le				
historic	BERNICE J.				
and/or common	Chesapeake Ba	y skipjack			
2. Loca	ation				
street & number	Town Dock, foo	t of High St	reet	n/	a not for publication
city, town Che	stertown	n/a_vio	cinity of	congressional district	First
state	Maryland co	ode <sup>24</sup>	county	Kent	code 029
3. Clas	sification				
Category district building(s) structure siteX object	Ownership public private both Public Acquisition in process being considered not_applicabl	Status X occupi unocci work ir Accessibl X yes: re yes: ur	upied n progress e estricted	Present Use agriculture commercial educational entertainment government industrial military	museum park private residence religious scientific X transportation other:
4. Own	er of Prope	<del></del>	(		
name	Captain Andre Echo Hill Out				
street & number	T. 1 - 1				W1 1 01/70
5 Loca	Tolchester (W		<del></del>	state	Maryland 21678
	stry of deeds, etc.	n/a			
city, town				state	
6. Repr	esentation	in Exis	sting \$	Surveys	
_	of Surviving Tra eake Bay Craft		has this pro	perty been determined ele	egible?yes _X_ no
date 1983-1	984			federal X stat	e county local
depository for su	rvey records Mar	yland Histor	ical Trus	t, 21 State Circle	
city, to <b>wn</b>	Ann	apolis		state	Maryland 21401

<b>7.</b>	Descript	ion
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K-	53	7
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#### Describe the present and original (if known) physical appearance

#### **DESCRIPTION SUMMARY:**

This vessel is a 42' long two-sail bateau, or V-bottomed deadrise type of centerboard sloop, commonly referred to as a skipjack. Built in 1904 at Young's Creek, Virginia by W. Thomas Young of Parksley, she shows typical Bay cross-planked construction methods. She has a beam of 15', a depth of 3.3', and a gross register tonnage of 8. Her overall length is 58', to the end of the bowsprit. The vessel carries a typical skipjack rig - a jib-headed mainsail laced to the boom and carried on wood hoops at the mast, and a large jib with a club on its foot. She has a longhead bow and a low square transom stern. Her wooden hull, approximately 75% original is painted the traditional white. The skipjack, which worked dredging oysters through the 1970s, is now owned by a non-profit educational organization and is used for outdoor education on the Upper Bay.

#### GENERAL DESCRIPTION:

BERNICE J. has a high bow with an almost plumb stem and a deep cutwater. Her transom is rounded and surrounded with beading. Originally built of yellow bull pine, the vessel has been restored using the same material with the addition of some oak. Her deck is close-laid and 90% original. She was said to have been "built with a hatchet" by W. Thomas Young.

The vessel has a centerboard and a plug rudder carried on a rudder stock mounted inboard of the transom. There was a chock for the pushboat centered on the transom but this is now used for an outboard engine as the pushboat has been removed, being too heavy for the vessel. Davits for the pushboat remain. The single mast is 57' high and is raked aft. It is set up with double shrouds, a forestay, jibstay, and topping lift leading to the end of the 42' boom (measuring the same as the deck). The bowsprit is squared on the tip and the longhead is braced with head rails of wood. The sails are of dacron and were made in Hong Kong for the skipjack, VIRGINIA W. and passed along to BERNICE J. when the former was re-rigged. The mast and boom also formerly belonged to the VIRGINIA W. There are lazyjacks on both main and jib for easier furling.

The decks are flush, of close-laid planking. Deck structures include: a wheelbox with stearing gear inside and the wheel mounted on the forward end; a cabin with three tiers including a doghouse providing full-height standing room, with four round ports along its sides; a small deck hatch; a large two-tiered deck hatch abaft the mast; and a sampson past on the foredeck. The deck is surrounded by a low lograil deepening into a pinrail aft. At present no dredging gear is aboard although future plans call for the installation of a set of hand winders to be used for demonstration.

The vessel is painted white. Decorative trailboards with the name BERNICE J. set against a background of scrolled vines and leaves and a flag-shield motif are carried on the longhead.

1400–1499 1500–1599 1600–1699 1700–1799 1800–1899	Areas of Significance—C archeology-prehistoric archeology-historic agriculture architecture art commerce communications	community planning	law literature military music	re religion science sculpture social/ humanitarian theater X transportation other (specify)
Specific dates	1904	Builder Architeck	W. Thomas Young	

#### Statement of Significance (in one paragraph)

#### SIGNIFICANCE SUMMARY:

This vessel is significant as being one of the 36 surviving traditional Chesapeake Bay skipjacks, although no longer a member of the last commercial sailing fleet in the United States, being used instead for educational programs. Out of a fleet of hundreds of skipjacks that worked Bay waters in the early years of this century, today only this small number remain to carry on the tradition of working sail. BERNICE J. is of interest as being one of the older skipjacks surviving in Chesapeake waters, although no longer a member of the dredging She was built in 1904 by W. Thomas Young of Parksley, Virginia on Youngs Creek, Accomac County, Virginia and was named after the builder's first Young was said to have "built more dredge boats than can be remembered, including the CLAUDE W. SOMERS of 1911. BERNICE J. is also of interest because she is believed to be the first skipjack ever owned by a black - Melvin Christy of Chrisfied, Maryland who oystered along with his wife and used the vessel through 1981. The Echo Hill Outdoor School acquired the vessel from Christy in that year and restored her for use as a "floating classroom." The vessel is still laid out as a working dredgeboat and will soon have a set of handwinders aboard for demonstration purposes. This is of great educational value as handwinders have not been used on skipjacks since c. 1920. Although restored by the Echo Hill School, BERNICE J. is 75% original, and must have been an extremely well-built vessel. She is the official representative of Kent County and flies the County flag, as well as the Maryland flag. She is the only skipjack with an outboard engine rather than a pushboat.

#### HISTORY AND SUPPORT:

The skipjack evolved as a distinct type of Bay vessel in the 1890s as a cheaper-to-construct alternative to the earlier bugeyes and other traditional framed craft, in a period when shipbuilding costs were rising and the oyster catch was diminishing. The type was devised by enlarging (to 25 to 60 feet) the hull of the ordinary, unframed, square-sterned Bay crabbing skiff, and giving it a deadrise bottom, a deck, a cabin and a sloop rig. The result - with its unframed, hard chine, cross-planked, V-bottom - proved inexpensive to build, easy to repair, and could be constructed by a competent house carpenter. Skipjacks were specifically designed as oyster dredge boats, with wide beams and low freeboard lending stability and providing a large working space on deck. The single masted rig, with sharp-headed mainsail and large jib, was easy to handle, powerful in light winds, and handy in coming about for another pass over the oyster beds.

Howard I. Cha	pelle, <u>American Small Saili</u>	ng Craft (New York	: W.W. Norton, 19	51)
Mary Corddry,	"Restored Skipjack will se	rve as floating ca	mp," Kent County	News, 8/31/83
Bernice J., J	ewel of Kent County, Pamphl	et published by Ec	ho Hill Outdoor Se	chool, 1983.
10. Geo	graphical Data			
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List all states an	d counties for properties overlap	ping state or county b	oundaries	
state n/a	code	county	code	
state	code	county	code	
11. Forn	n Prepared By			
name/title	Anne Witty/M. E. Hayward			
organization	Maryland Historical Socie	ty date <sup>M</sup>	ay 1984	
streèt & number	201 West Monument Street	telephone	301-685-3750	
city or town	Baltimore	state	Maryland 21201	
12. Stat	e Historic Presei	rvation Offi	cer Certific	ation
Γhe evaluat <b>ed s</b> igni	ficance of this property within the sta	te is:	M	
	national state	_ local		
665), I hereby nomir	State Historic Preservation Officer for nate this property for inclusion in the later that the procedures set forth by the later is and procedures.	National Register and cert	tify that it has been eval	blic Law 89– uated
State Historic Prese	rvation Officer signature	WHE	8.1-85	
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9. Major Bibliographical References

### Maryland Historical Trust State Historic Sites Inventory Form

Survey No. K-539

Magi No. 150 5 33

DOE \_\_yes \_\_no

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1. Nam	<b>le</b> (indicate pr	eferred name)		
historic	BERNICE J.			
and/or common				
2. Loca	ation	-		
street & number	•			_ not for publication
city, town To	lchester	vicinity of	congressional district	
state Mai	ryland	county	Kent	
3. Clas	sification			
Category district building(s) structure site &_ object	Ownership public private both Public Acquisition in process being considered not applicable	Status  X occupied  unoccupied  work in progress Accessible X yes: restricted  yes: unrestricted  no	Present Use agriculture commercial educational entertainment government industrial military	museum park private residence religious scientific transportation other:
4. Own	er of Prope	rty (give names a	nd mailing addresses	
name	Echo Hill Gubdod	r School		
street & number			telephone no	.: 348-5303
city, town	Tolchester (Worto	n P.O.) state	and zip code Maryl	and 21678
5. Loca	ation of Leg	al Description	on	
courthouse, regi	stry of deeds, etc.			liber
street & number				folio
city, town			state	
6. Rep	resentation	in Existing	Historical Surve	eys
title		-		
date			federal state	county loca
pository for su	ırvey records			
city, town			state	

### 7. Description

Survey No.

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Prepare both a summary paragraph and a general description of the resource and its various elements as it exists today.

This vessel is a 42' long two-sail bateau, or V-bottomed deadrise type of centerboard sloop, commonly referred to as a skipjack. Built in 1904 at Youngs Creek, Virginia by W. Thomas Young of Parksley, she shows typical Bay cross-planked construction methods. She has a beam of 15', a depth of 3.3', and a gross register tonnage of 8. Her overall length is 58', to the end of the bowsprit. The vessel carries a typical skipjack rig--a jib-headed mainsail laced to the boom and carried on wood hoops at the mast, and a large jib with a club on its foot. She has a longhead bow and a low, square transom stern. Her wooden hull, approximately 75% original, is painted the traditional white. The skipjack, which worked dredging oysters through the 1970s, is now owned by a non-profit educational organization and is used for outdoor education on the Upper Bay.

BERNICE J. has a high bow with an almost plumb stem and a deep cutwater. Her transom stern is low, with little freeboard aft. The transom is rounded and surrounded with beading. Originally built of yellow bull pine, the vessel has been restored using the same material with the addition of some oak. Her deck is close-laid and 90% original. She was said to have been "built with a hatchet" by W. Thomas Youngs.

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1500 1600 1700	⊢1499 ⊢1599 ⊢1699 ⊢1799 ⊢1899		<pre></pre>	religion science sculpture social/ humanitarian theater transportation other (specify)
Specific	dates	1904	Builder/Architect W. Thomas Young	
check:	ar Appl:		A _B _C _D  _A _B _C _D _E _F _G  _nationalstatelocal	

Survey No.

8. Significance

Prepare both a summary paragraph of significance and a general statement of history and support.

This vessel is significant as being one of the 36 surviving traditional Chesapeake Bay skipjacks, although no longer a member of the last commercial sailing fleet in the United States, being used instead for educational programs. Out of a fleet of hundreds of skipjacks that worked Bay waters in the early years of this century, today only this small number remain to carry on the tradition of working sail.

The skipjack evolved as a distinct type of Bay vessel in the 1890's as a cheaper-to-construct alternative to the earlier bugeyes and other traditional framed craft, in a period when shipbuilding costs were rising and the oyster catch was diminishing. The type was devised enlarging (to 25 to 60 feet) the hull of the ordinary, unframed, square--sterned Bay crabbing skiff, and giving it a deadrise bottom, a-deck, a cabin and a sloop rig. The result--with its unframed, hard chine, cross-planked, V-bottom--proved inexpensive to build, easy to repair, and could be constructed by a competent house. carpenter. Skipjacks were specifically designed as oyster dredge boats, with wide beams and low freeboard lending stability and providing a large working space on deck. The single masted rig, with sharp-headed mainsail and large jib, was easy to handle, powerful in light winds, and handy in coming about for another pass over the oyster beds.

The Maryland oyster season begins November 1 and ends March 15. Skipjacks must dredge under sail on all days except Monday and Tuesdays, when they are allowed to use their motorized pushboat for dredging. The pushboat, normally, carried on davits at the stern, is lowered into the water and literally "pushes" the skipjack along from behind, the nose of the pushboat resting against a "jig" on the stern of the skipjack. The pushboat can also legally be used to get the skipjack to and from the oyster beds each day. Each skipjack's crew is made up of the captain, who is often also the owner, and five crew members.

BERNICE J. is of interest as being one of the older skipjacks surviving in Chesapeake waters, although no longer a member of the dredging fleet. She was built in 1904 by W. Thos. Young of Parksley, Va. on Youngs Creek, Accomac Co., Va. and was named after the builder's first child. Young was said to have "built more dredge boats than can be remembered, including the CLAUDE W. SOMERS of 1911. BERNICE J. is also of interest because she is believed to be the first skipjack ever owned by a black--Melvin Christy of Crisfield, Md. who oystered along with hiw wife and used the vessel through 1981.

The Echo Hill Outdoor School aquired the vessel from Christy in that year and restored

### **Major Bibliographical References** Survey No. K-Howard I. Chapelle, American Small Sailing Craft (New York: W.W. Norton, 1951) Mary Corddry, "Restored Skipjack will serve as floating camp," Kent County News, Aug. 31, 1983 Bernice J., Jewel of Kent County, pamphlet published by Echo Hill Outdoor School, 1983 **Geographical Data** Acreage of nominated property \_ Quadrangle scale: Quadrangle name. UTM References do NOT complete UTM references Zone 7one Verbal boundary description and justification List all states and counties for properties overlapping state or county boundaries code county state code state code county code 11. Form Prepared By Anne Witty/ M.E. Hayward name/title 5/84 Maryland Historical Society date organization 201 W. Monument St. 685-3750 telephone street & number Baltimore Maryland 21201 city or town state The Maryland Historic Sites Inventory was officially created by an Act of the Maryland Legislature to be found in the Annotated Code of Maryland, Article 41, Section 181 KA, 1974 supplement.

The survey and inventory are being prepared for information and record purposes only and do not constitute any infringement of individual property rights.

return to:

Maryland Historical Trust

Shaw House

21 State Circle

Annapolis, Maryland 21401

(301) 269-2438

0. 3	nymmeance	Survey No. K-539
Period	□ 1499	ng landscape architecture religion law science literature sculpture military social/ music humanitarian
Specific	dates Builder/Architect	
check:	Applicable Criteria: A B C D and/or Applicable Exception: A B C D  Level of Significance:nationalstate	<del></del>
Prepare support	both a summary paragraph of significance an	d a general statement of history and
dredgeb	use as a "floating classroom." The vessel oat and will soon have a set of handwinders of great educational value as handwinders have	aboard for demonstration purposes.

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since c. 1920.

## 9. Major Bibliographical References

Goographical Data

Survey No.

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return to:

Maryland Historical Trust

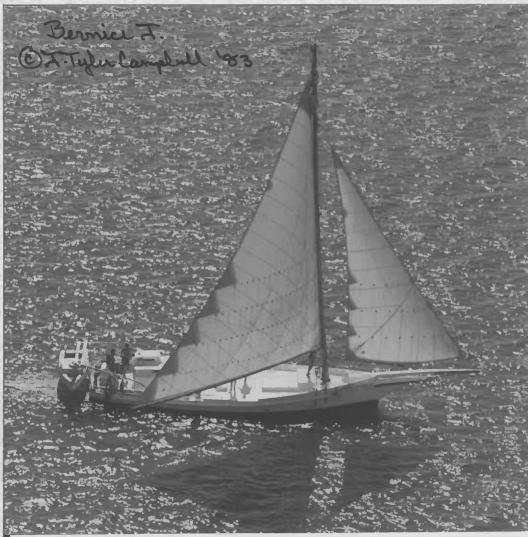
Shaw House

21 State Circle

Annapolis, Maryland 21401

(301) 269-2438





K-539

BERNICE J.

starboard side - aerial view Chestertown, Md.

J. Tyler Campbell 1983

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